

ABSTRACT OF THE INVENTION

A method of delivering ultrasound signals using shear waves includes applying a portion of at least a first ultrasound beam to a subject at at least a first incident angle

5 relative to the surface of the subject to induce shear waves in the subject, energy in the shear waves forming a substantial part of energy of first ultrasound waves at a desired region in the subject at a therapeutic level.

TRA 1906792v1